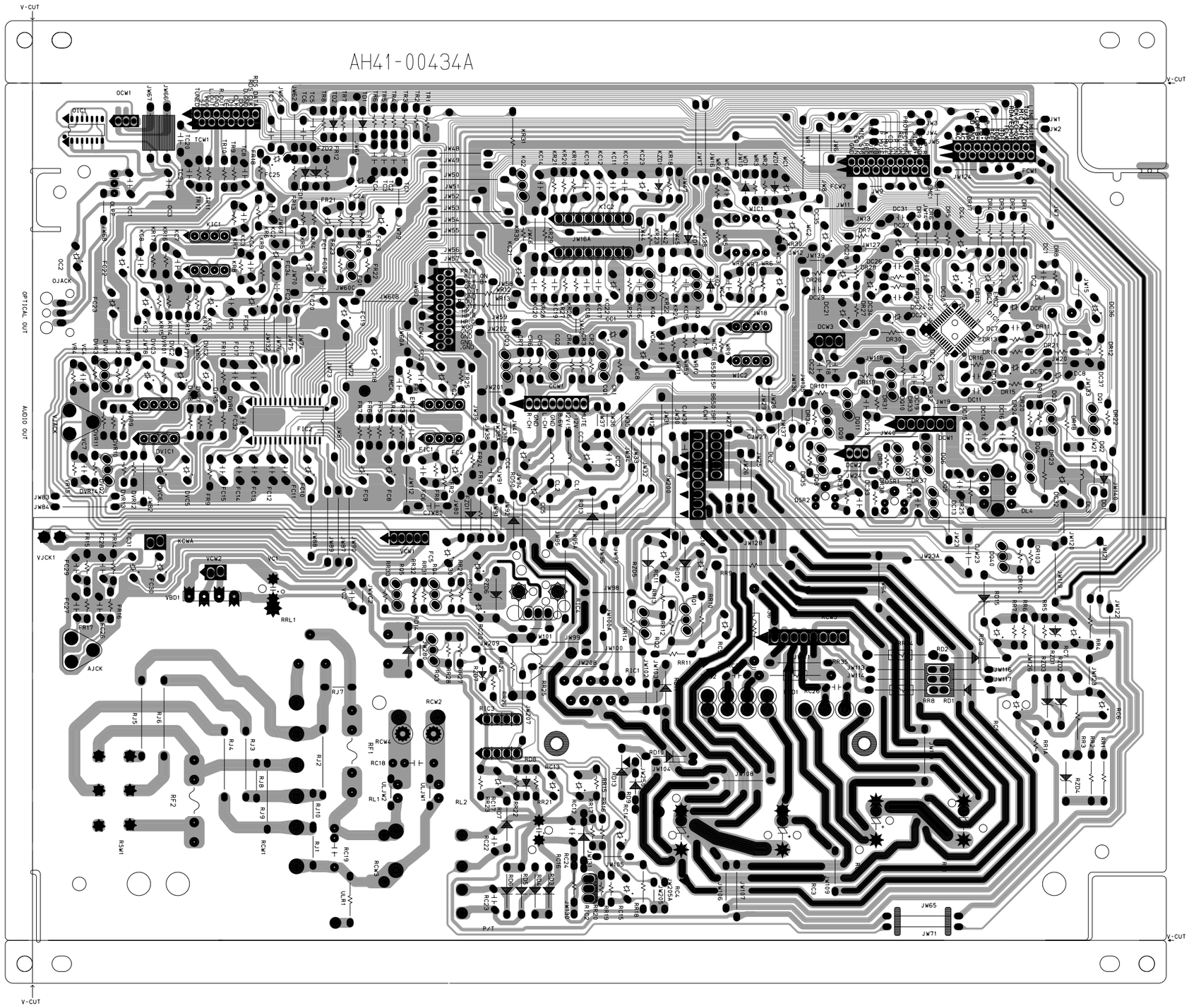
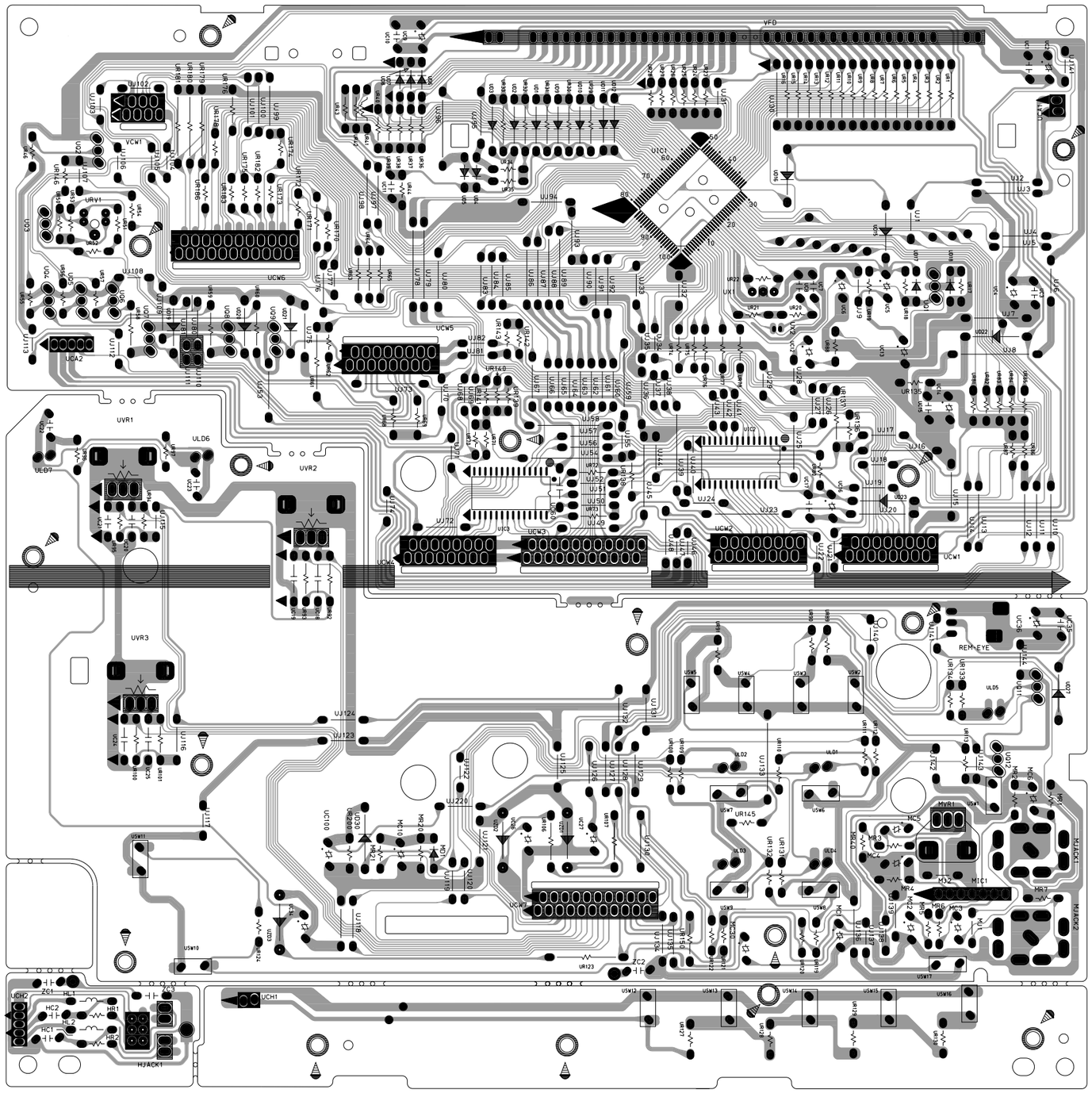
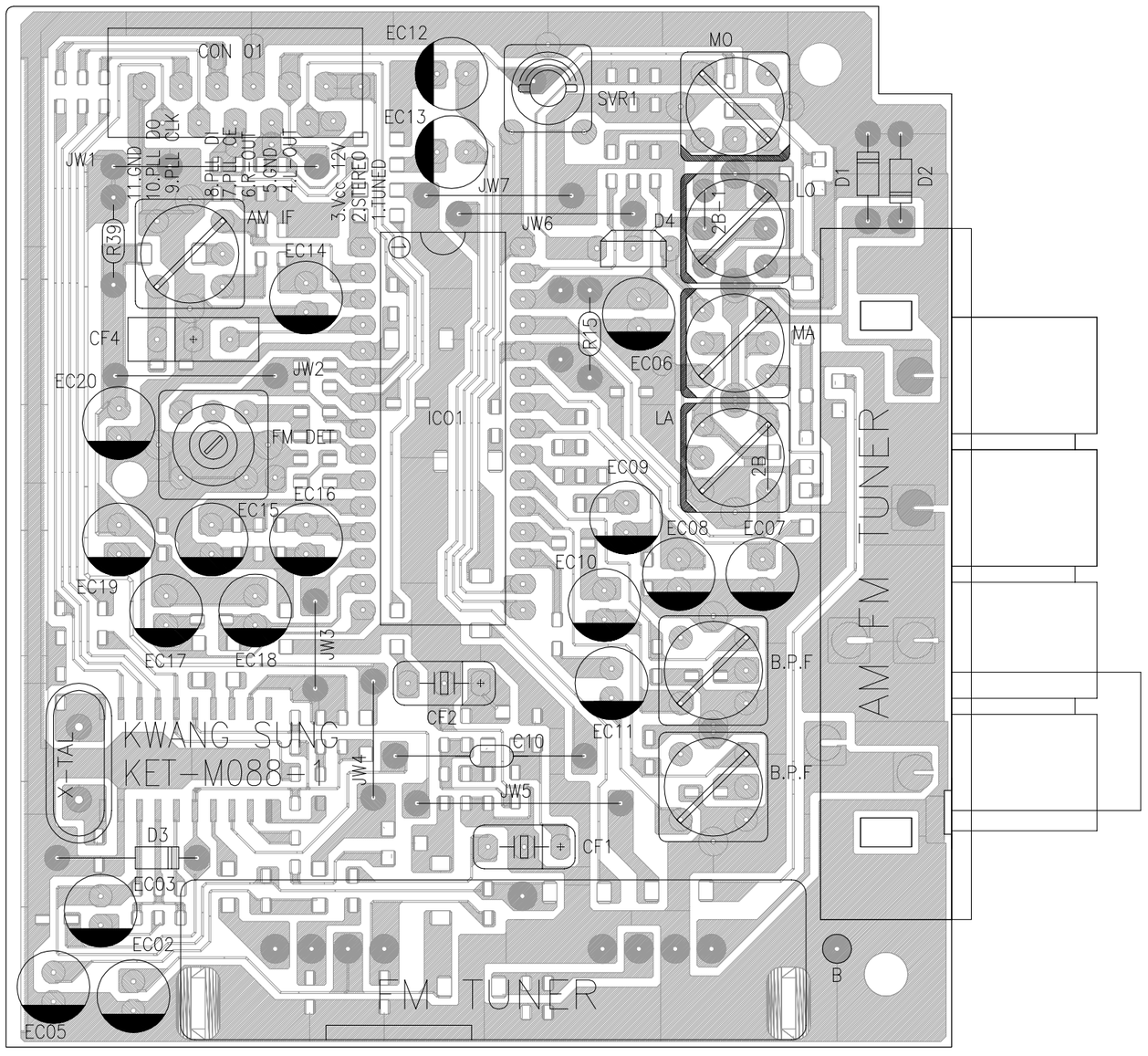
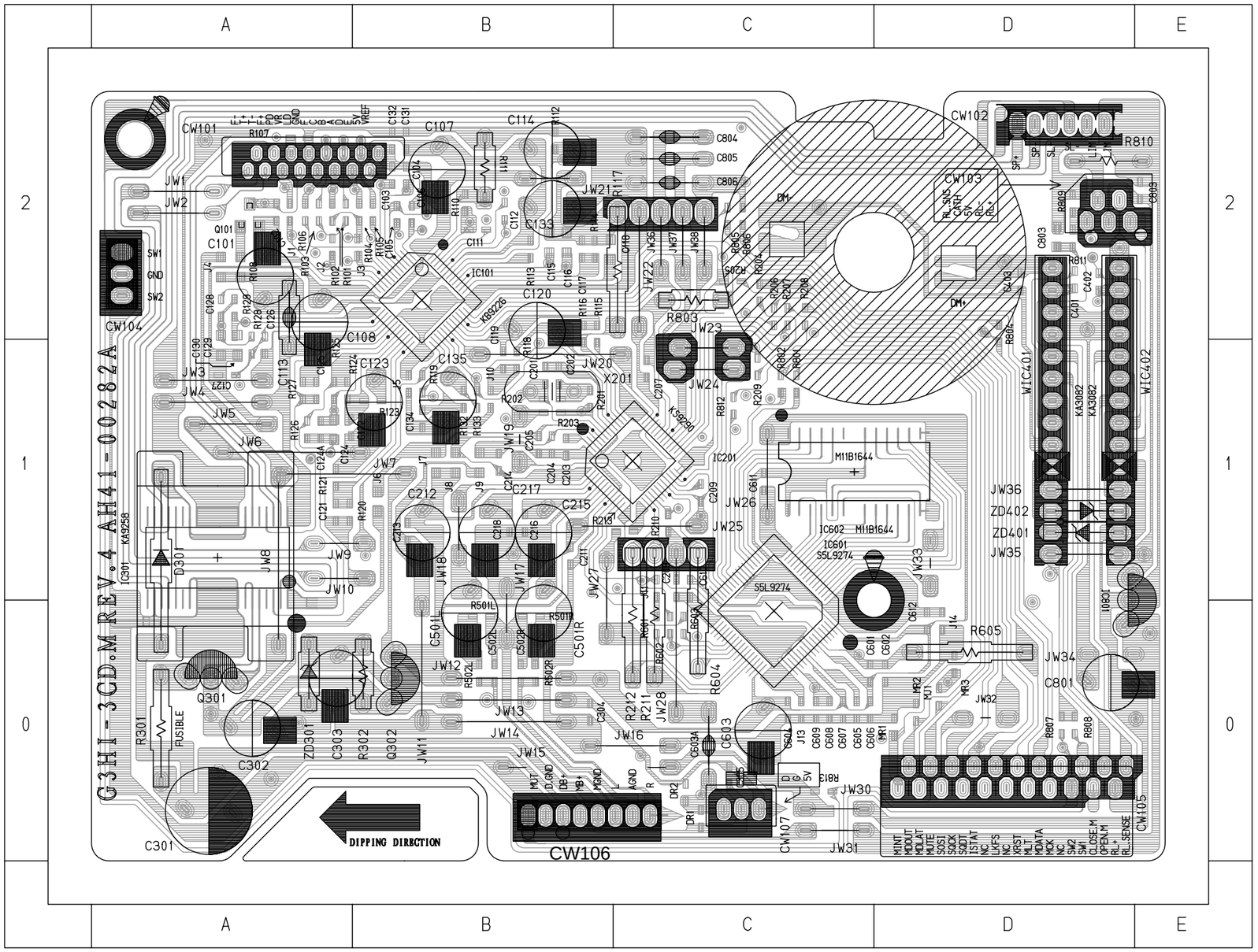
5. Printed Circuit Board Diagram

5-1 MAIN




VFD
UIC1
UCW1
UCW2
UCW3
UCW4
UCW5
UCW6
UCA2
UVR1
UVR2
UVR3
ULD6
ULD7
REM-EYE
MIC1
HJACK1
HJACK2
UCH1
UCH2


CON 01
EC12
EC13
SVR1
MO
JW1
11.GND
10.PLL DO
9.PLL CLK
8.PLL DI
7.PLL OE
6.RFOUT
5.GND
4.LIFOUT
3.Vcc 12V
2.STEREO
1.TUNED
AM IF
R39
EC14
JW7
JW6
D4
LO
D1
D2
2B-1
CF4
JW2
EC20
R15
EC06
MA
IC01
FM DET
LA
2B
EC09
EC16
EC15
EC08
EC07
EC10
EC19
EC17
EC18
JW3
B.P.F
CE2
EC11
C10
KWANG SUNG
KET-M088-1
XTAL
JW4
JW5
B.P.F
D3
CF1
EC03
EC02
EC05
FM TUNER
B
TUNER
AM FM



*** CONDENSER ***

C101 (A2)
C107 (B2)
C108 (A2)
C113 (A1)
C114 (B2)
C120 (B2)
C123 (B1)
C133 (B2)
C135 (B1)
C212 (B1)
C215 (B1)
C217 (B1)
C301 (A0)
C302 (A0)
C303 (A0)
C501L (B1)
C501R (B1)
C603 (C0)
C603A (C0)
C801 (D0)
C804 (C2)
C805 (C2)
C806 (C2)

*** TR ***

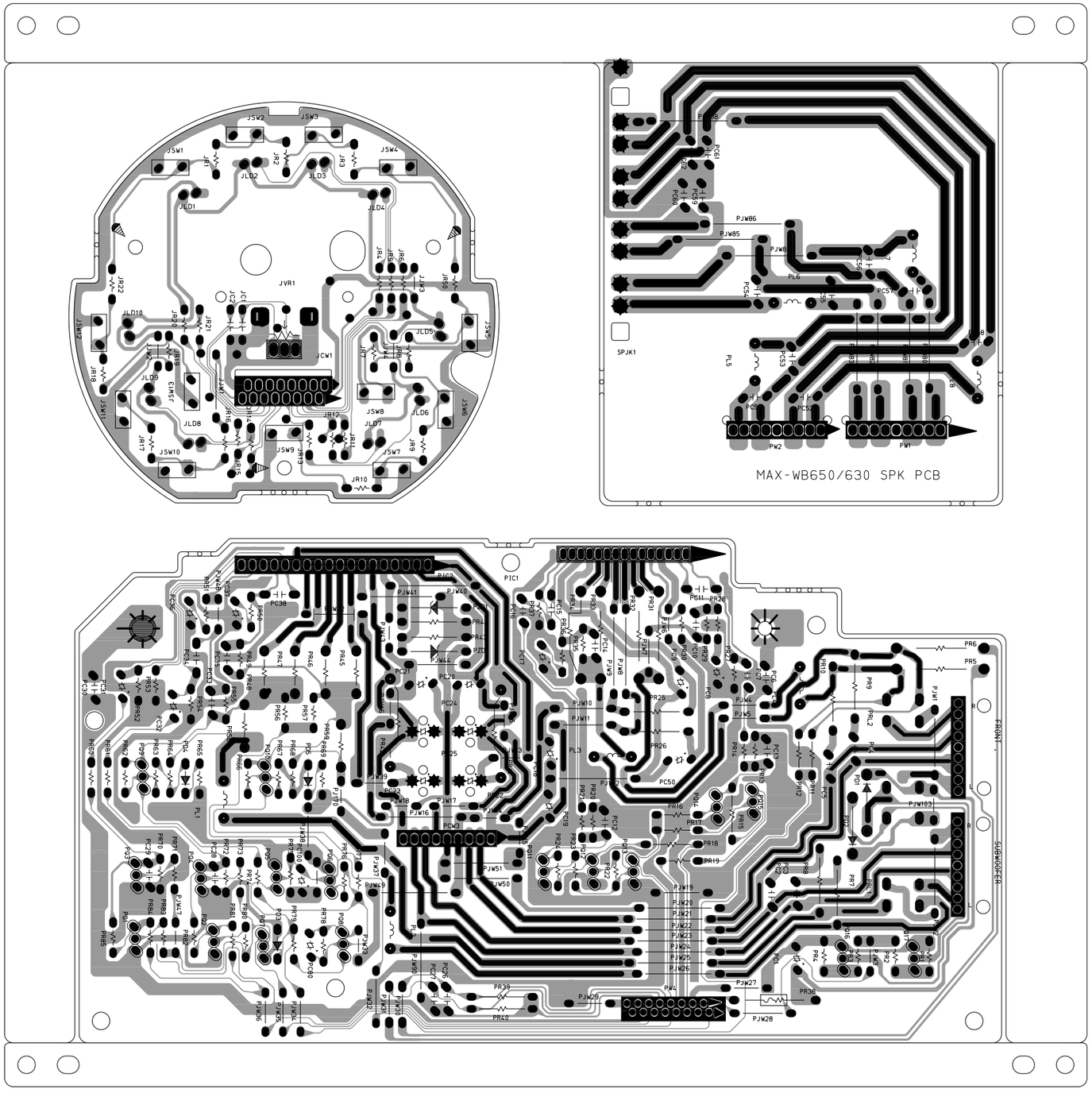
IC801 (D1)
Q301 (A0)
Q302 (B0)

*** DIODE ***

D301 (A1)
ZD401 (D1)
ZD402 (D1)

*** IC&WAFER ***

CW102 (D2)
CW104 (A2)
CW107 (C0)
WIC401 (D1)
WIC402 (D1)


MAX-WB650/630 SPK PCB
SUBWOOFER
FRONT